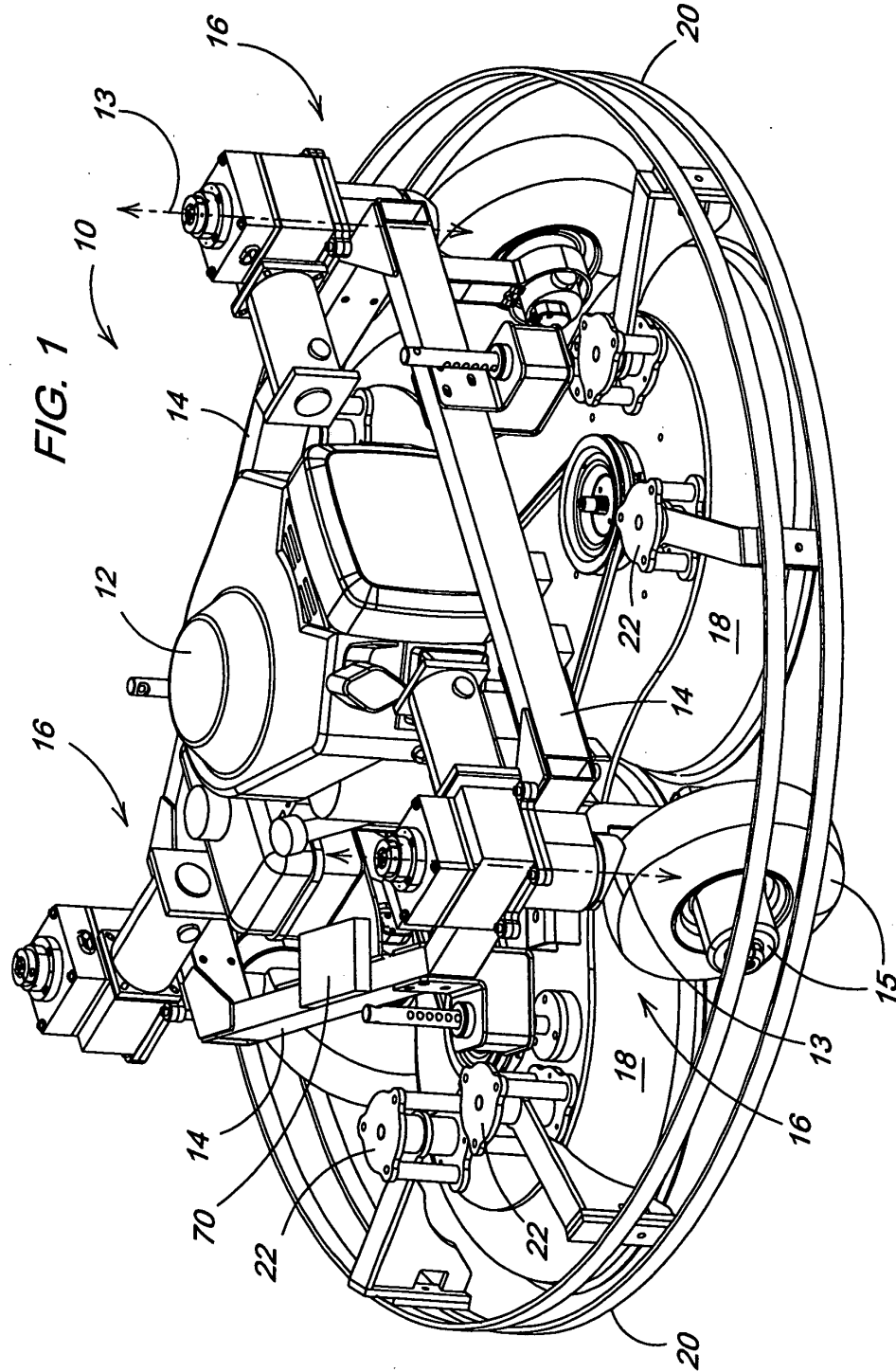
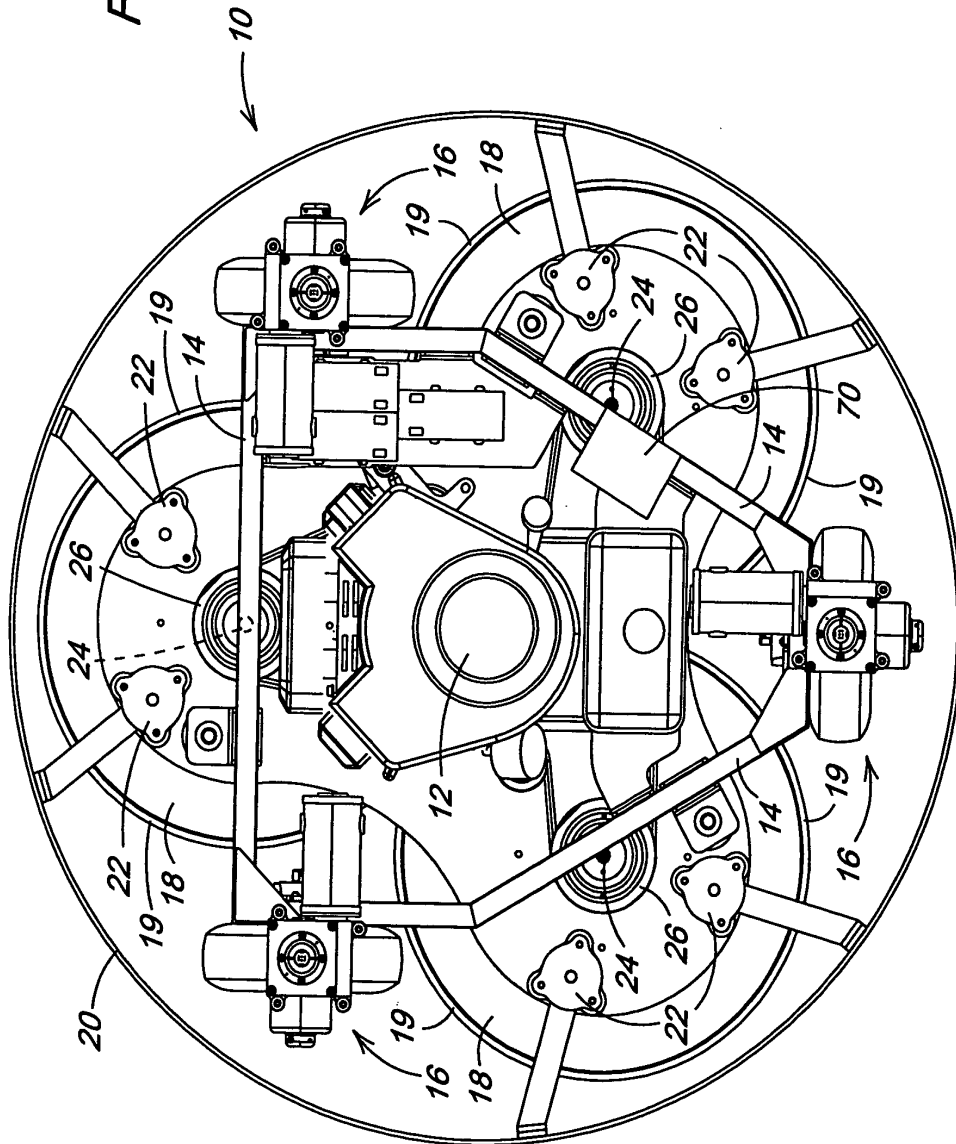


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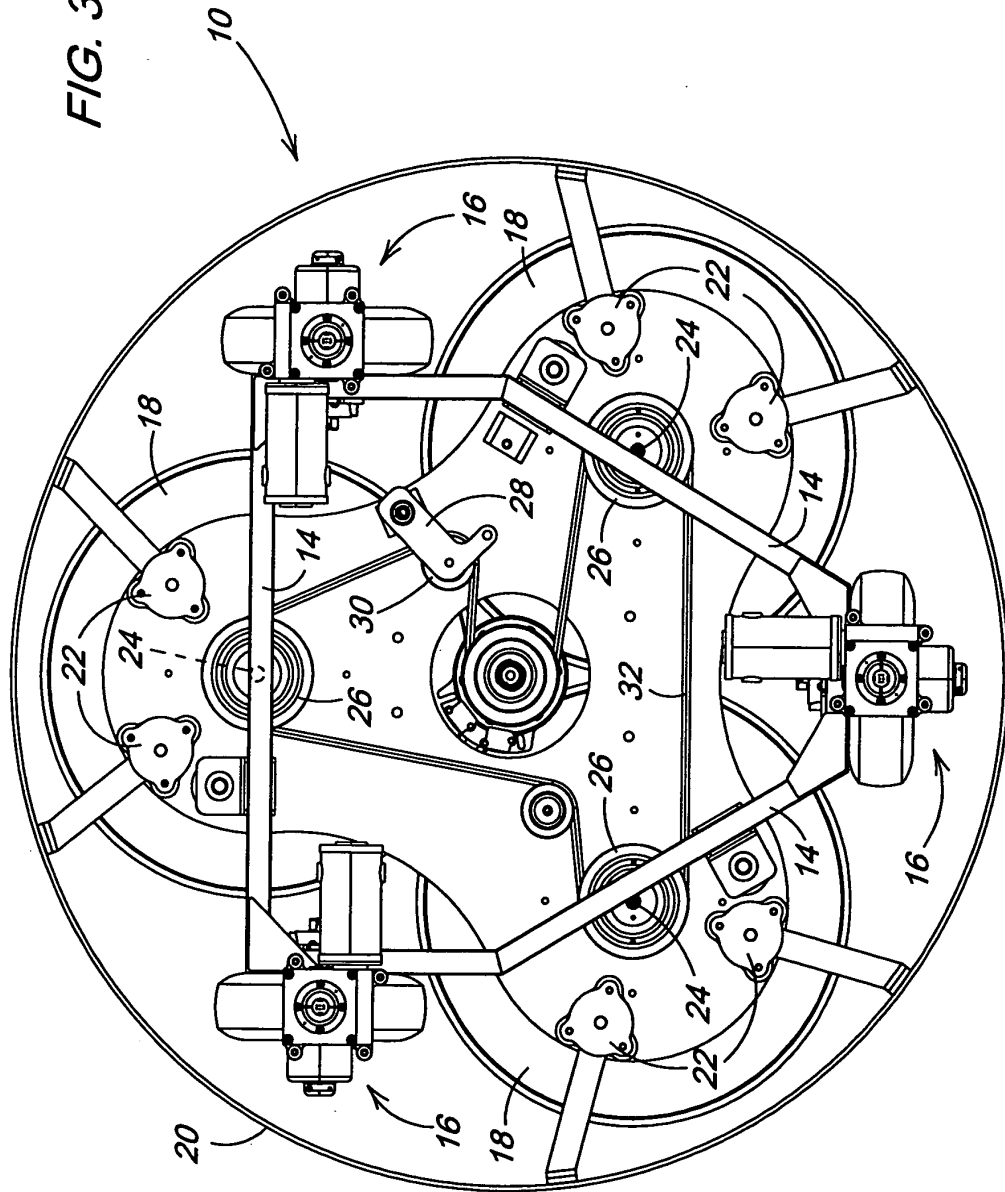


**FIG. 2**



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FIG. 3



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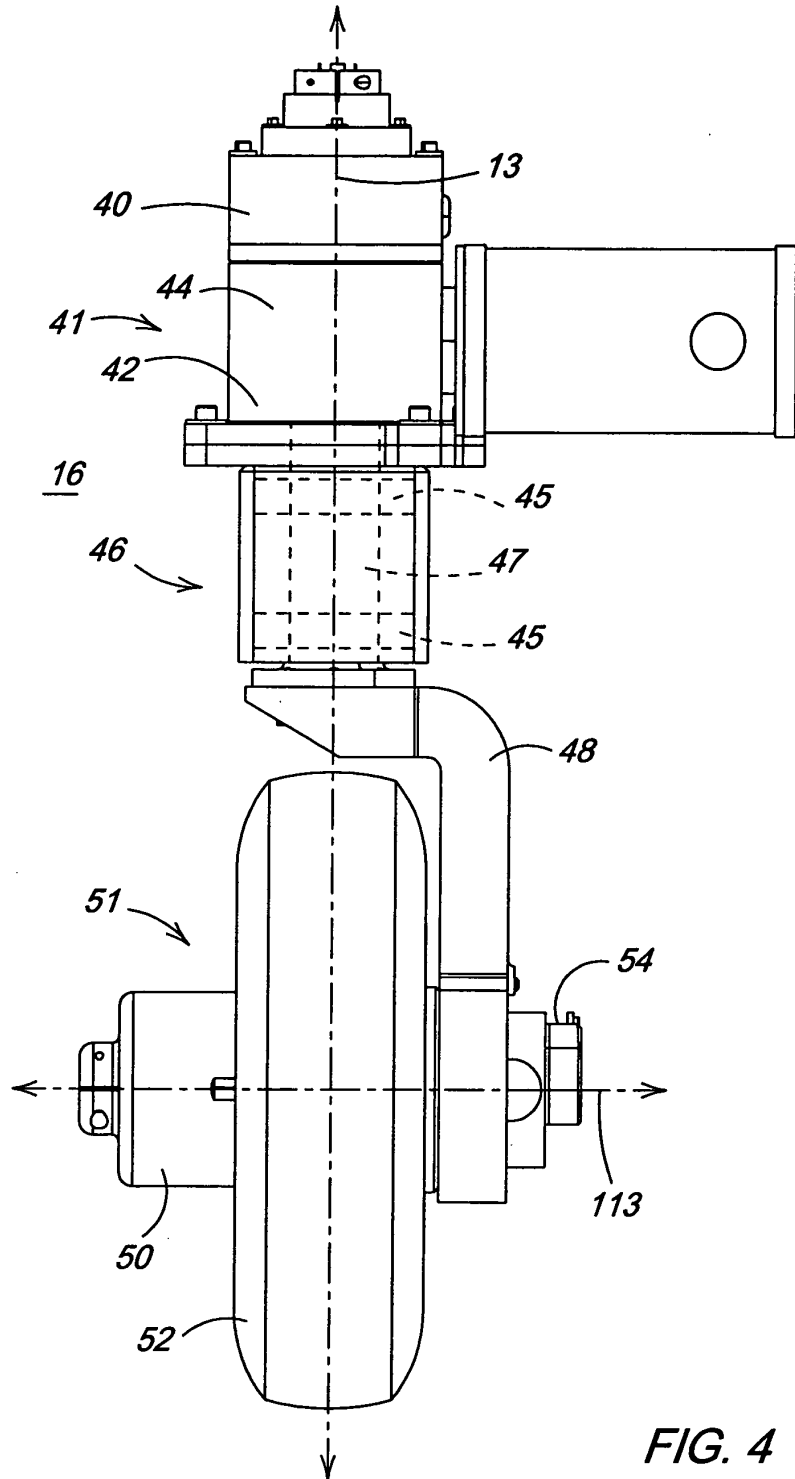
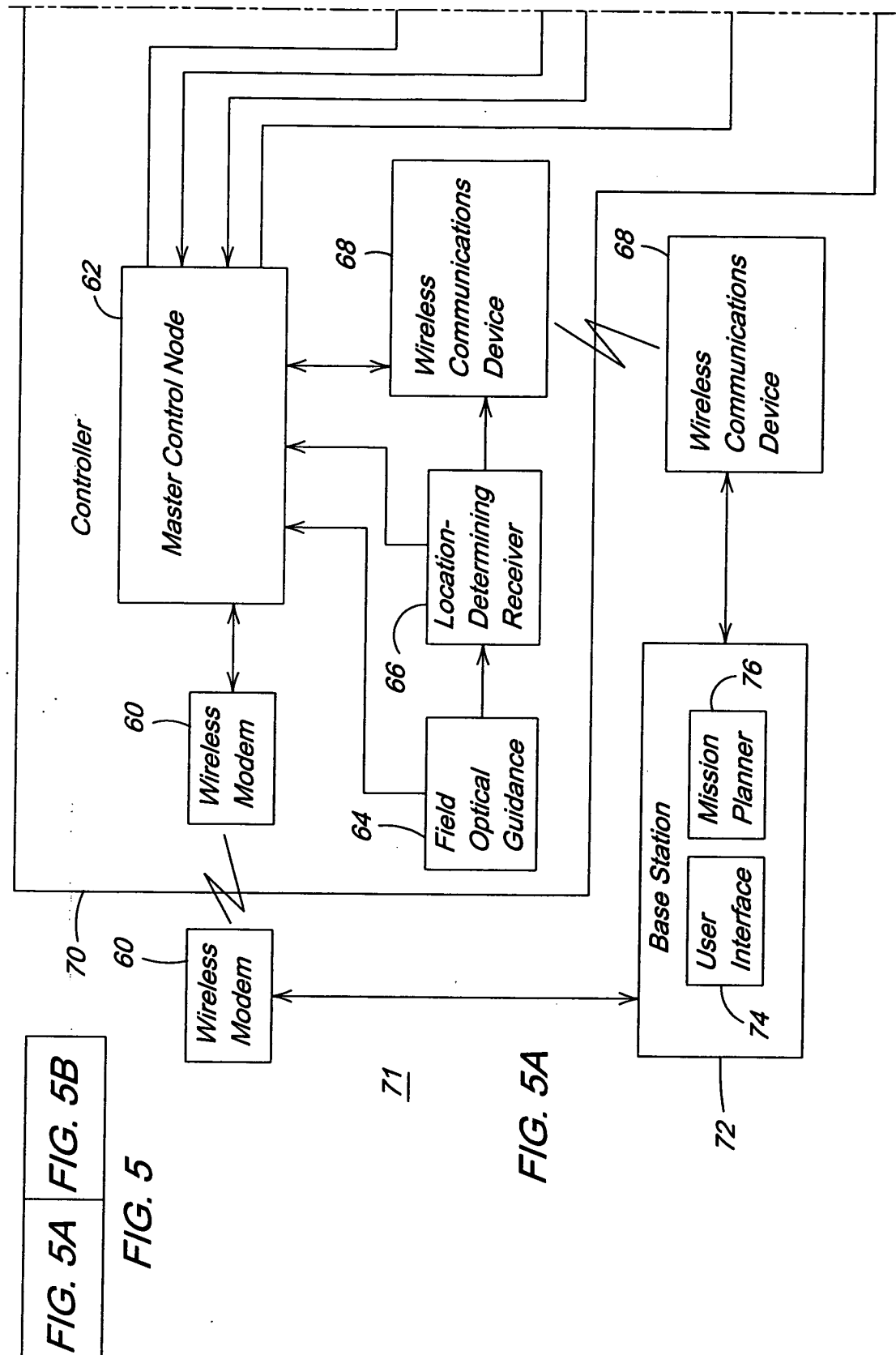
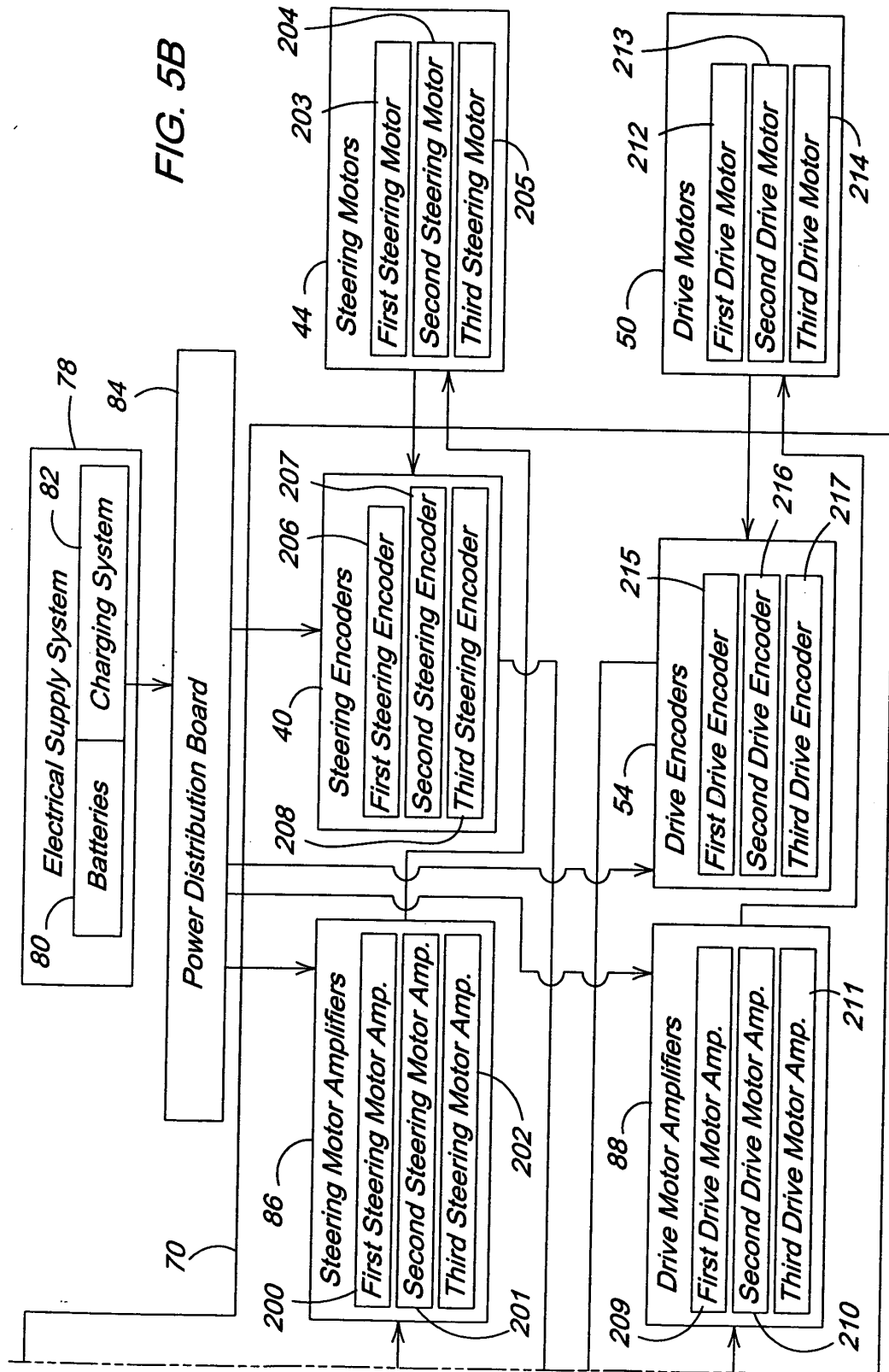


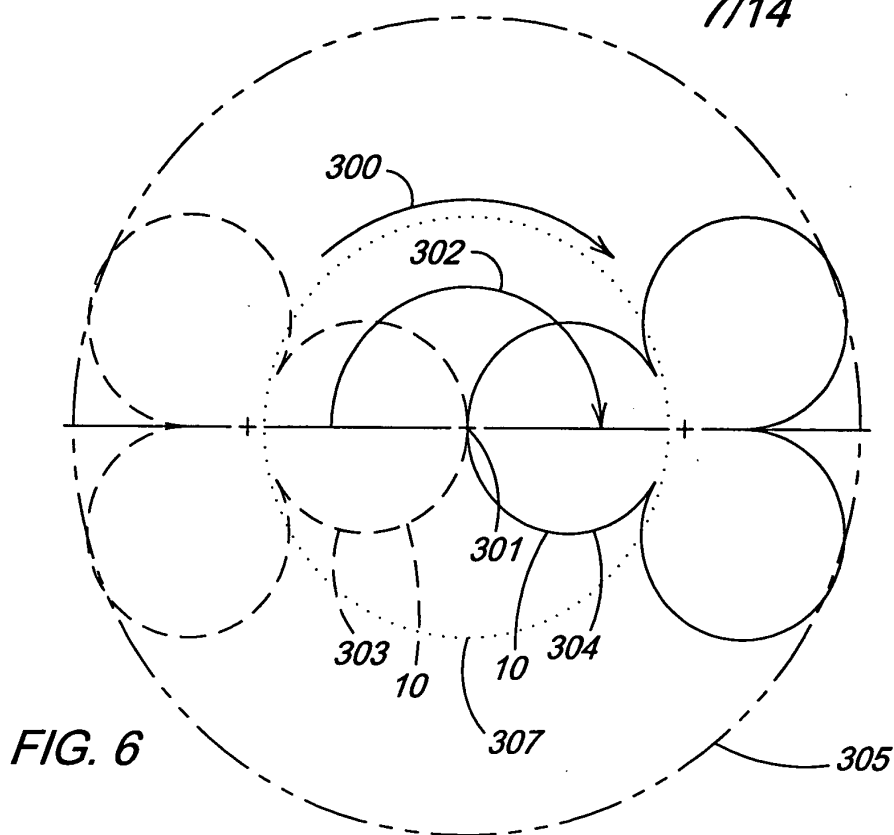
FIG. 4



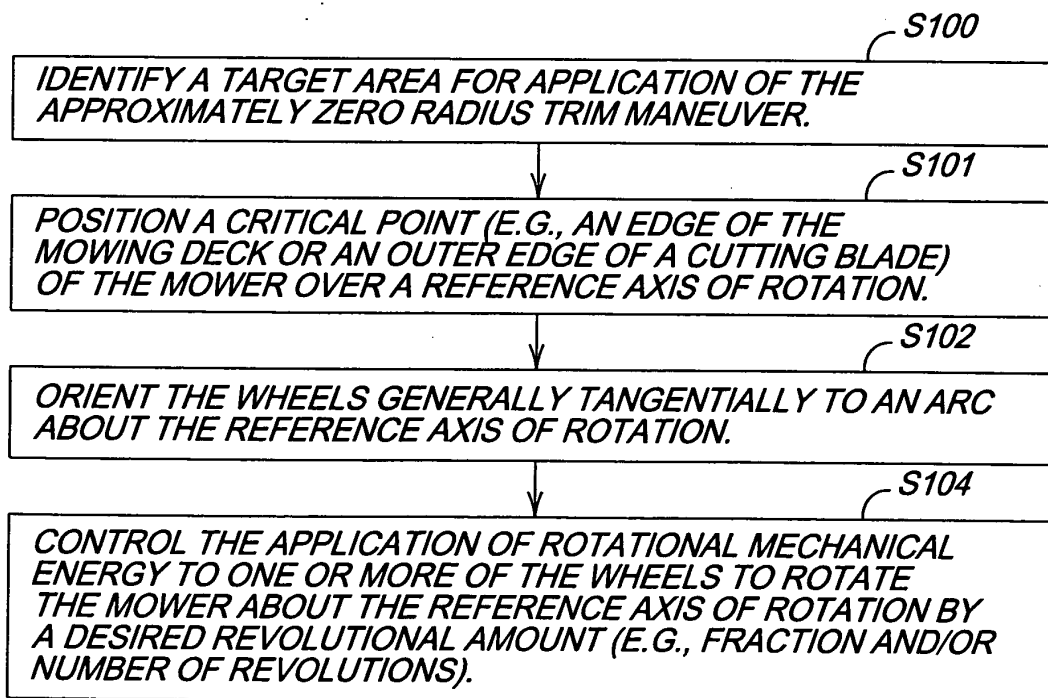
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FIG. 5B





**FIG. 6**



**FIG. 7**

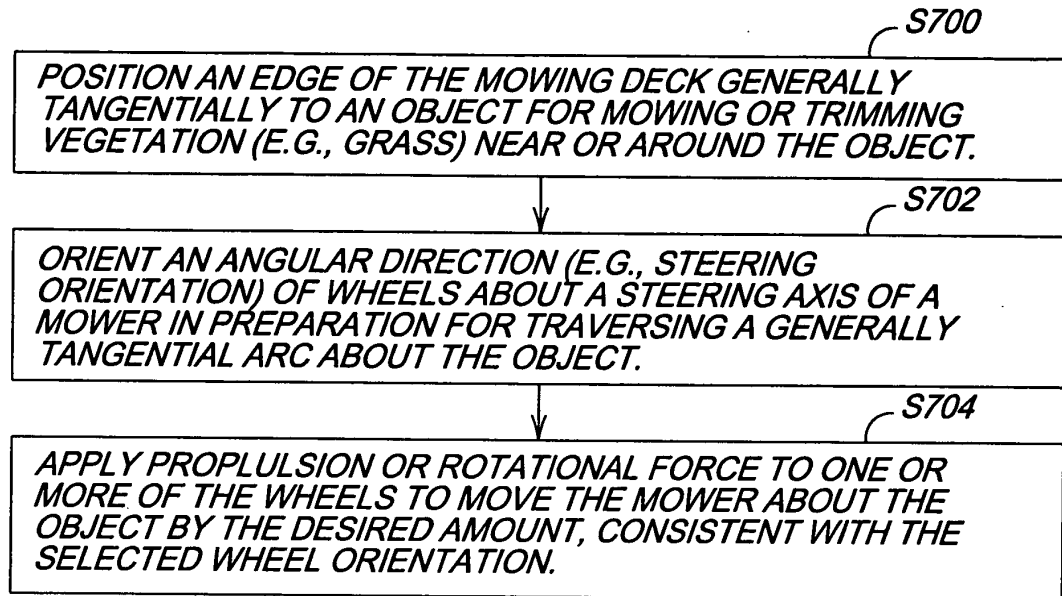
[illegible]

**CONTROL THE APPLICATION OF ROTATIONAL MECHANICAL ENERGY TO ONE OR MORE OF THE WHEELS TO ROTATE THE MOWER ABOUT THE OBJECT BY A DESIRED FRACTION AND/OR NUMBER OF REVOLUTIONS.**

**FIG. 9**



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*FIG. 10*

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FIG. 11

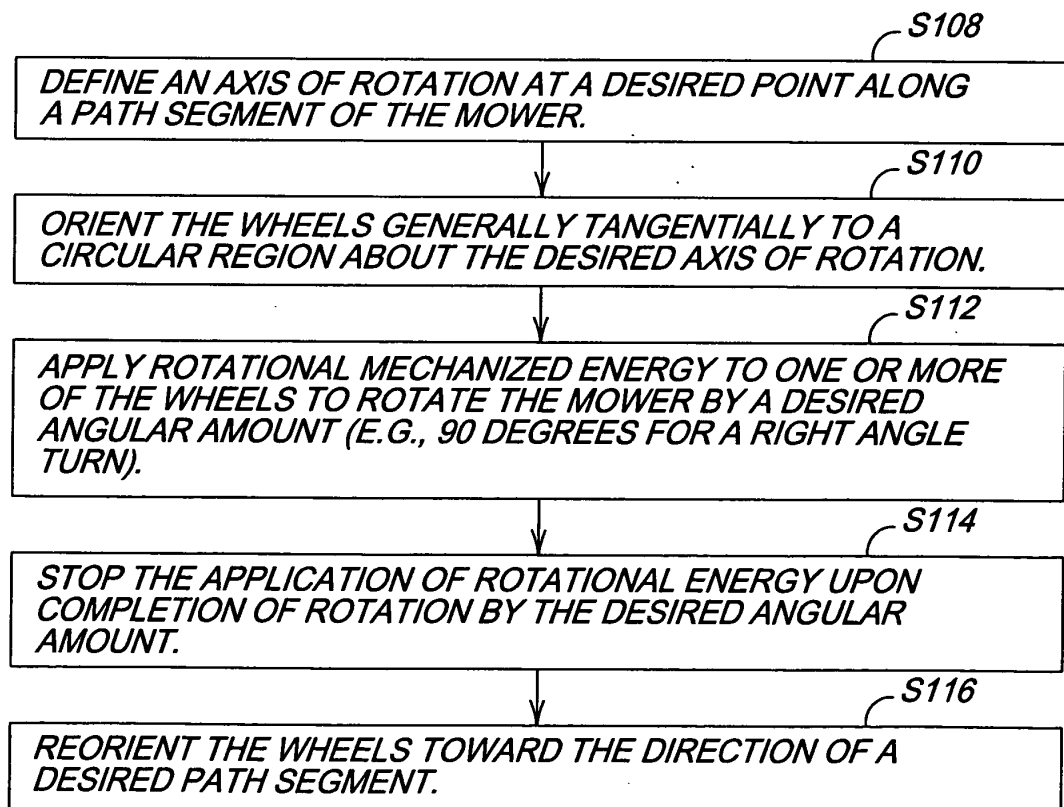
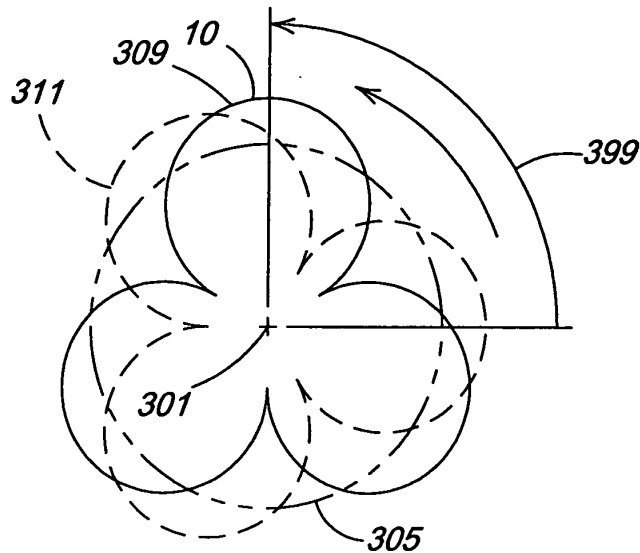


FIG. 12

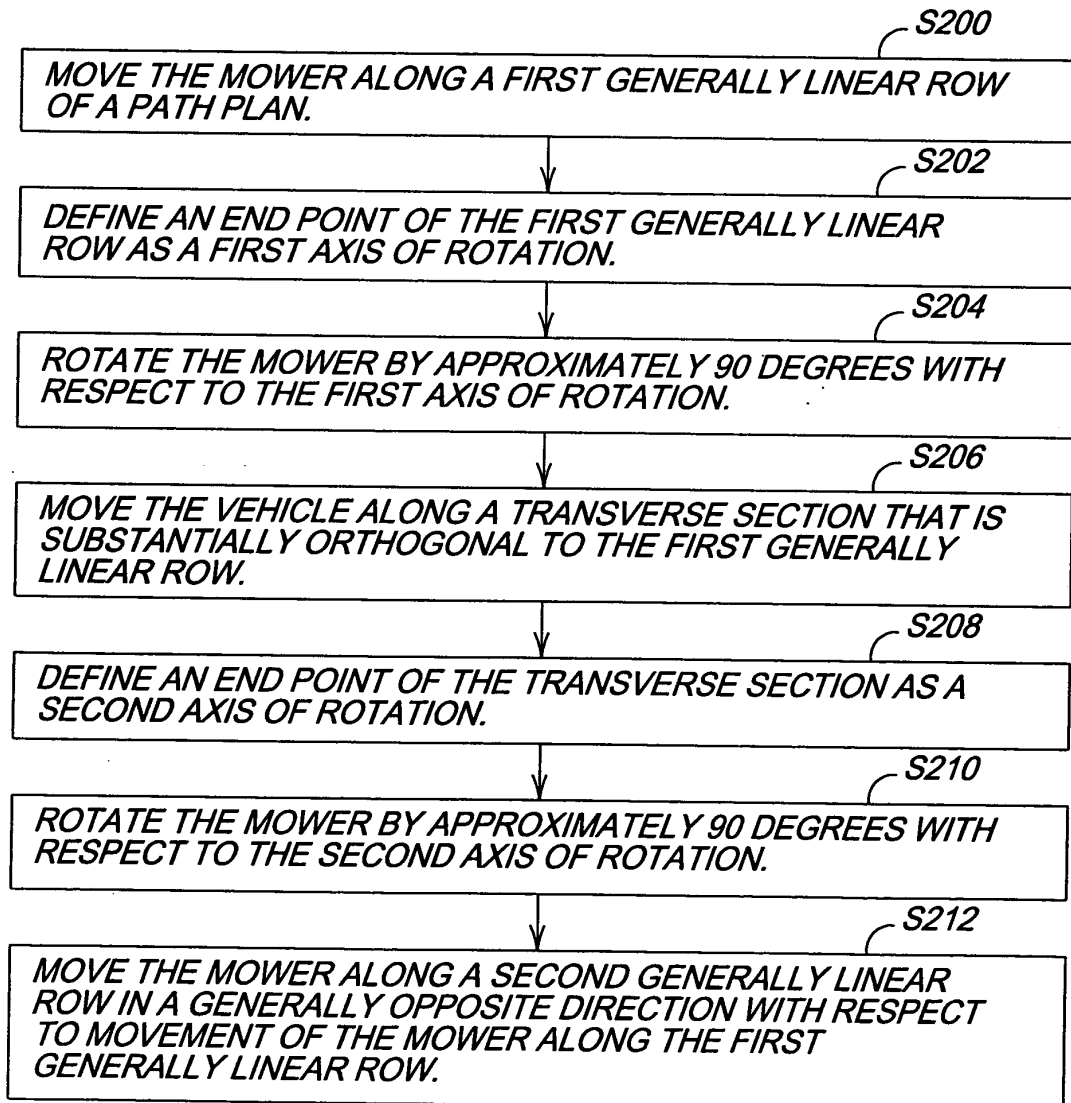
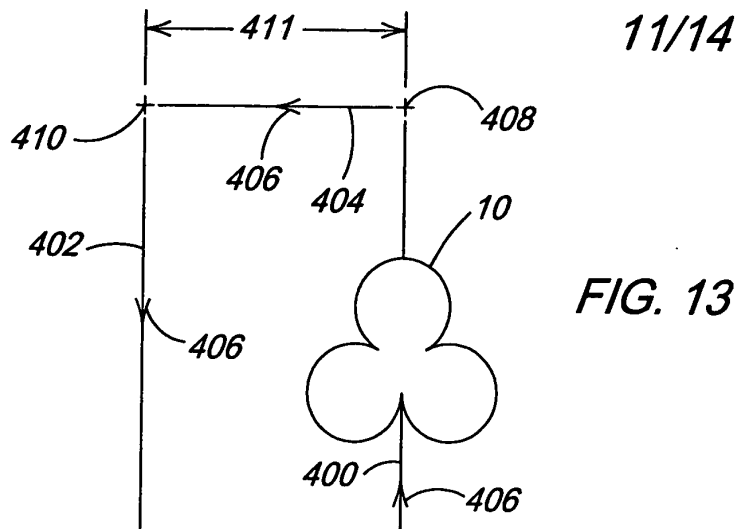
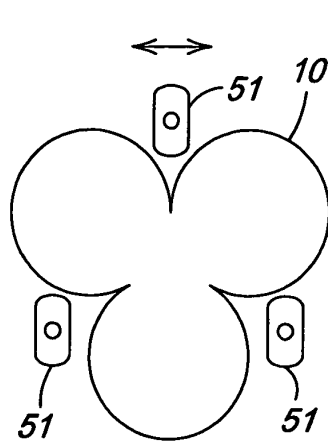


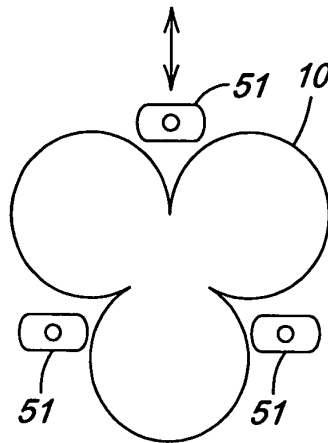
FIG. 14

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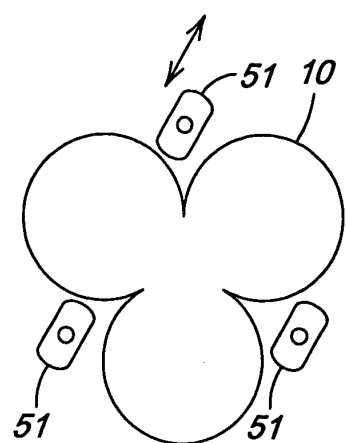
Linear Mode

FIG. 15A



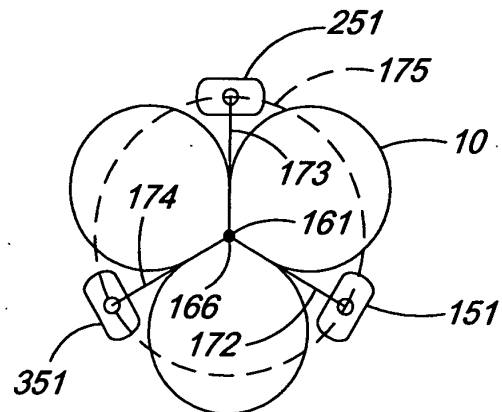
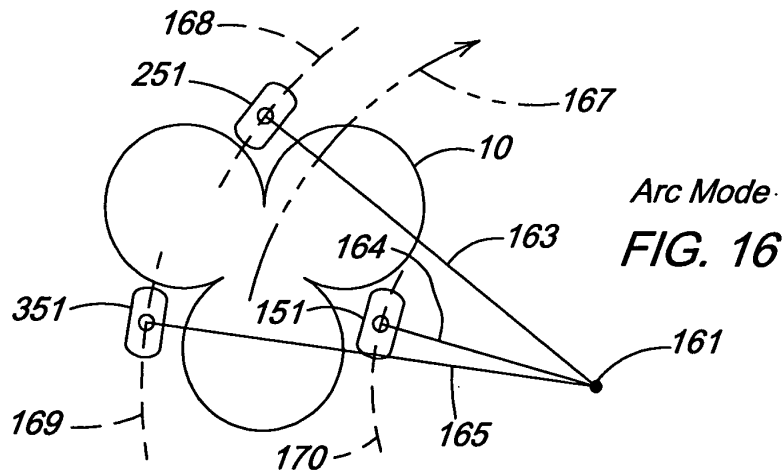
Linear Mode

FIG. 15B

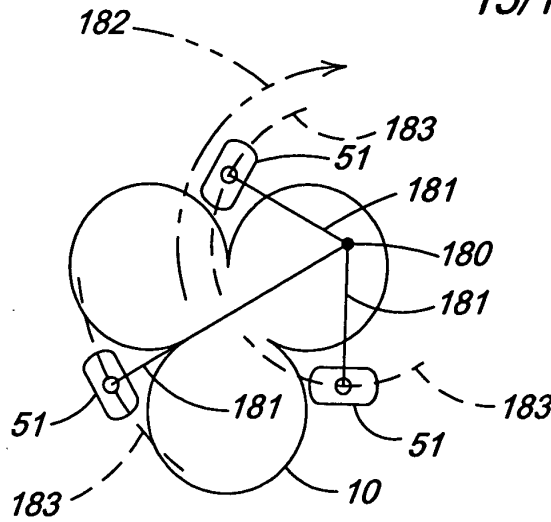


Linear Mode

FIG. 15C

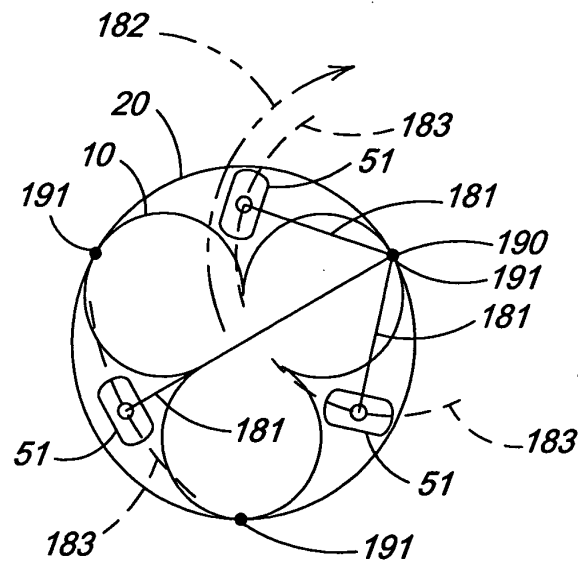


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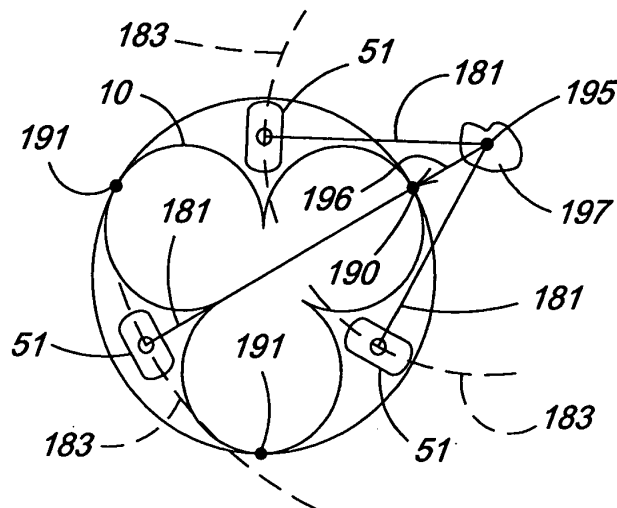
*Interior Arc Mode*

**FIG. 18**



*Trim Mode (Zero Radius)*

**FIG. 19**



*Trim Mode  
(Greater Than Zero Radius)*

**FIG. 20**

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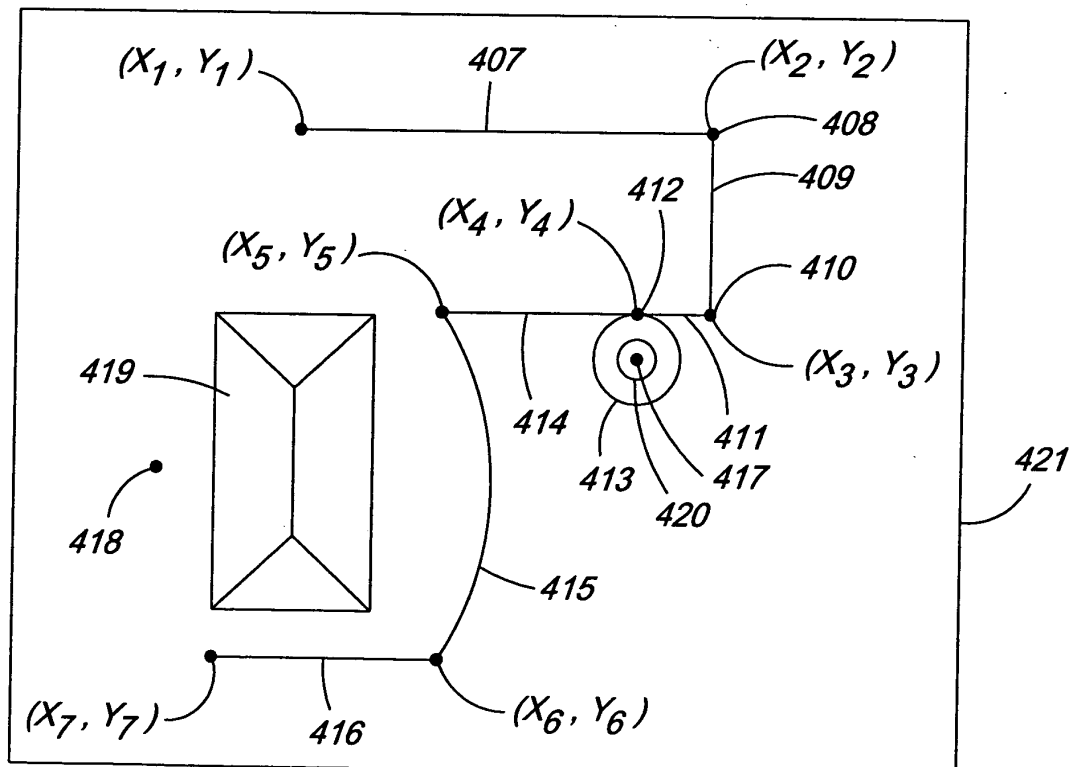
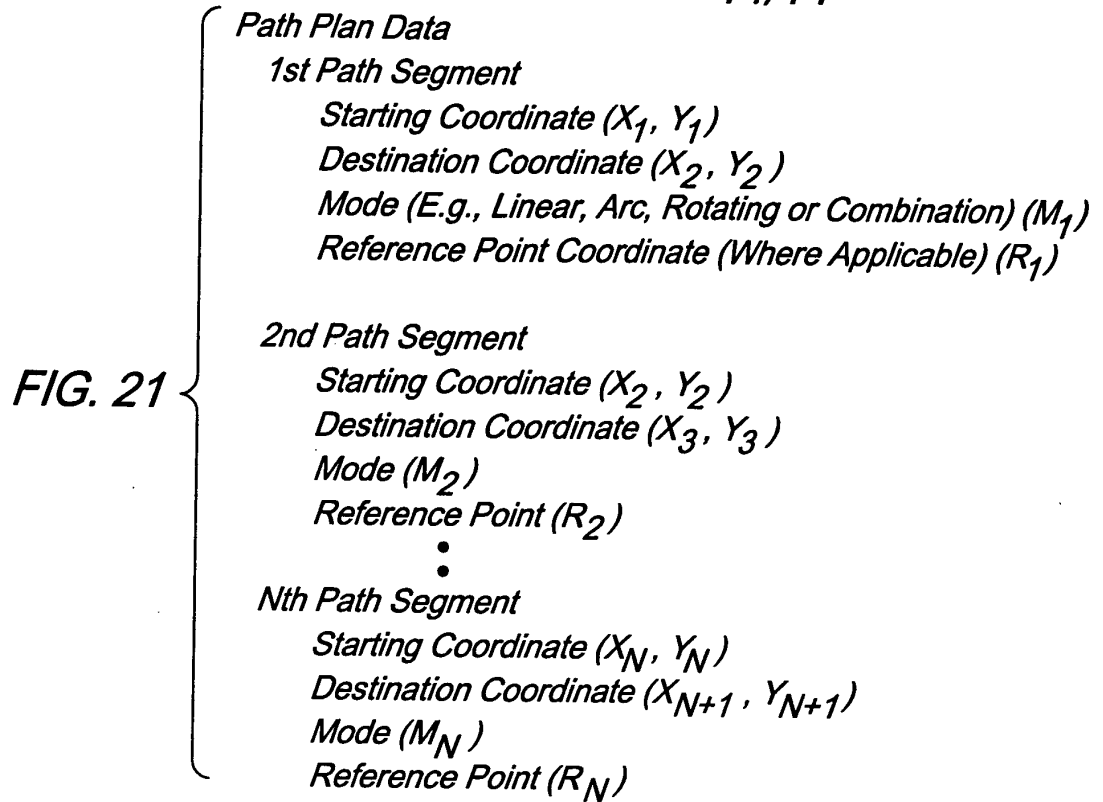


FIG. 22